

## REFERENCES TO DRAWING NUMBERS

20	Retrofittable Severe Duty Seal for a Shaft	72	sleeve outer surface
21	shaft (reduced scale)	74	garter spring
22	sleeve	75	mid-sleeve dust lip
24	sleeve inner end	76	forward sleeve dust lip
26	sleeve outer end	77	case flange dust lip
28	sleeve bore	78	case elastomeric coating chamfer
30	sleeve bore elastomeric coating	79	case outside diameter relief channel
32	sleeve flange	80	grease
34	sleeve flange outer end	81	faceplate
36	face lips	82	faceplate inner side
38	sleeve flange outer face	84	sleeve flange inner face
40	perimeter lip	86	elastomeric faceplate wiper ring
50	seal case	88	peripheral faceplate crimp edge
52	case body	90	sleeve radial channel
54	case outside surface	92	sleeve outer end chamfer
56	case elastomeric coating	94	sleeve inner end chamfer
58	perimeter lip-contacting case inner surface	96	case inner end chamfer
60	case outer end	98	face lip undercut angle
62	case inner end	100	triple lip main seal
64	case skirt	101	worm gear drive assembly
66	case inner flange	102	housing
68	case reinforcement	104	bearing
70	main sealing lip	106	worm gear drive output shaft